

Nerve rings correlated with high free radical activity



This iris/sclera has signs of skin cancer

Professor Jurasunas also performed 40,000 peripheral blood examinations between 1980 and 1990 and another 15,000 oxidative stress tests since 1980. His overall assessment was that nutrition is profoundly correlated with illness and wellness.

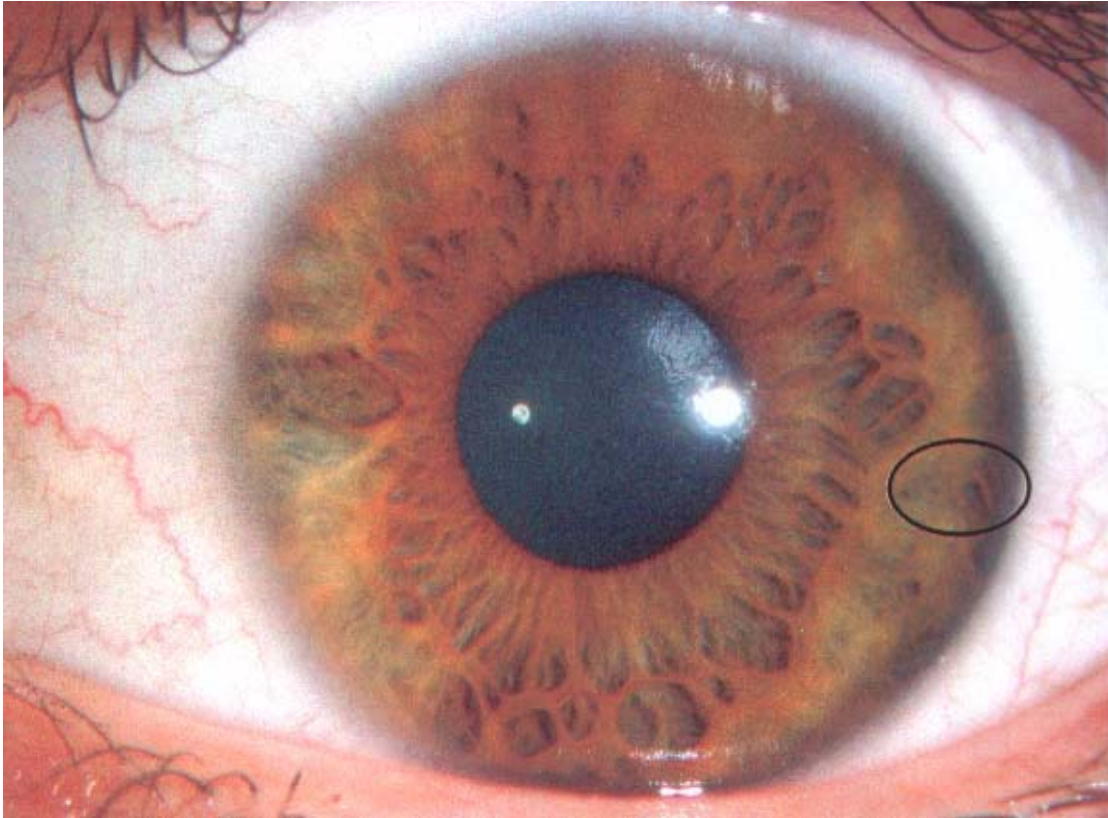
According to Jurasunas, "There is a definitive correlation between breast cancer and chronic constipation. My own observation leaves no doubt about this. There is hardly a case of breast cancer with good bowel function, as with colon cancer". Natural health practitioners have known for many years that the systems of elimination must function well as a basis for good health. When the body does not eliminate each meal within the next 12 to 18 hours, then the fecal matter begins to putrefy and the colon becomes extremely toxic. This toxic matter will re-enter to circulate through the blood.

In terms of breast cancer, the link may be not only the accumulation of toxins, but also carcinogens produced by bacteria from putrefaction, macromolecules from non-digested foods which leach into the circulatory system through damaged mucous membranes. If we have a diet of oxidized fat from high fat intake, a low fiber diet, and poor bowel absorption, accumulations from sluggish colon will penetrate into the blood circulation and invade fixed tissue.

As the liver is our detoxification laboratory in charge of destroying toxins and bacteria, a sluggish colon will overtax the liver until it is unable to do its job. This can all be observed in the irises of cancer patients. This is the reason we need to have a bowel movement for each meal we eat; not only because it balances the integrity of the colon but it protects the liver from an excess of toxins and pathogenic bacteria that may have accumulated in the colon.

“Based on my experience and observation, our medical group has always found that breast cancer patients have a very low energy level. We discovered that high toxins are responsible for decreasing energy, especially in the neurology of the brain. In fact, electromagnetic testing consistently shows low energy levels of both brain and intestinal areas which correlate with iridology and the theory of constipation linked with breast cancer. From an embryological standpoint iridology shows the relationship between bowel, nervous system, lymphatic circulation and the breast organ”, states Professor Jurasunas. It is important to remember that both emotional and nerve conditions affect the immune system while metastases are simply attracted to blood circulation by neurotransmitters. Again, the iridology profile is the best way to get a whole picture of the patient.

It is a fascinating and important discovery that Professor Jurasunas has found this correlation between colon health and his work with cancer patients. In addition, Jurasunas states, “From an embryological standpoint iridology shows the relationship between the bowel, nervous system, lymphatic circulation and the breast organ.” Dr. Jurasunas has developed successful treatment protocols for breast cancer based on his intensive studies.

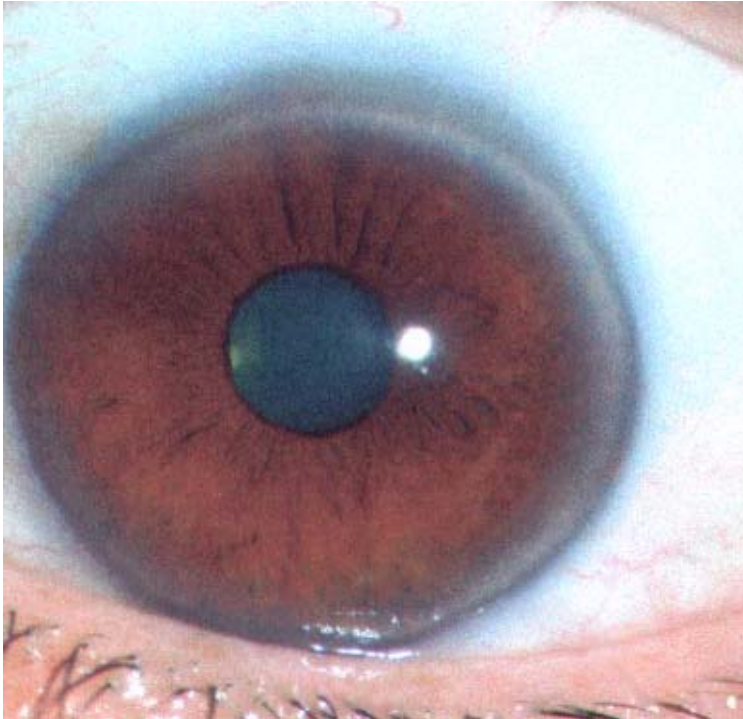


Breast area in left iris

Professor Jurasunas claims that, "Well in advance of clinical symptoms, iridology can detect an abnormal condition which may lead to atherosclerosis, Alzheimer's, vascular damage to the brain, and many other things."

About ten years ago Alzheimer's was unknown in Portugal, although this is not to say that the disease did not exist. While brain capacity may gradually be reduced in the elderly, the incidence of toxic metals has increased. Aluminium has been shown to be four to six times higher in Alzheimer's patients than in others. This will increase lipids and lower levels of antioxidants; thus, in all probability, causing the disease to develop more rapidly.

Loss of memory, energy depletion, distorted thinking, poor judgment, and personality changes are some of the symptoms of Alzheimer's disease. Yet these symptoms will show up before the disease is clinically defined – and this is where iridology comes in. Dr. Jurasunas says, "It just happens that within the iris of a patient suffering from mental confusion are all the signs which correlate with the condition. Just by examining the iris, one is able to tell the patient what symptoms he is experiencing without first asking him!"



Iris shows lack of oxygenation to the brain. Note blue coloration at the top of the iris.

“Since iridology is always able to evaluate a patient’s gastrointestinal condition and because experience has shown that good colon function correlates with overall good health, I have seen time and again that it is rare to find illness in an individual who has good intestinal function. For years I have always correlated constipation with disease, particularly with cancer and poor overall health. And it is true that digestive disorders and poor bowel function are certainly connected with aging.

The deficits of aging and virtually all cancer cases are correlated with degenerative tissues in the colon together with disturbed intestinal flora and the accumulation of toxins and bacteria”. – Professor Jurasunas

Professor Jurasunas has developed considerable works of profiling aging through iridology. As the eye is an extension of the central nervous system, there is a direct connection with the brain.

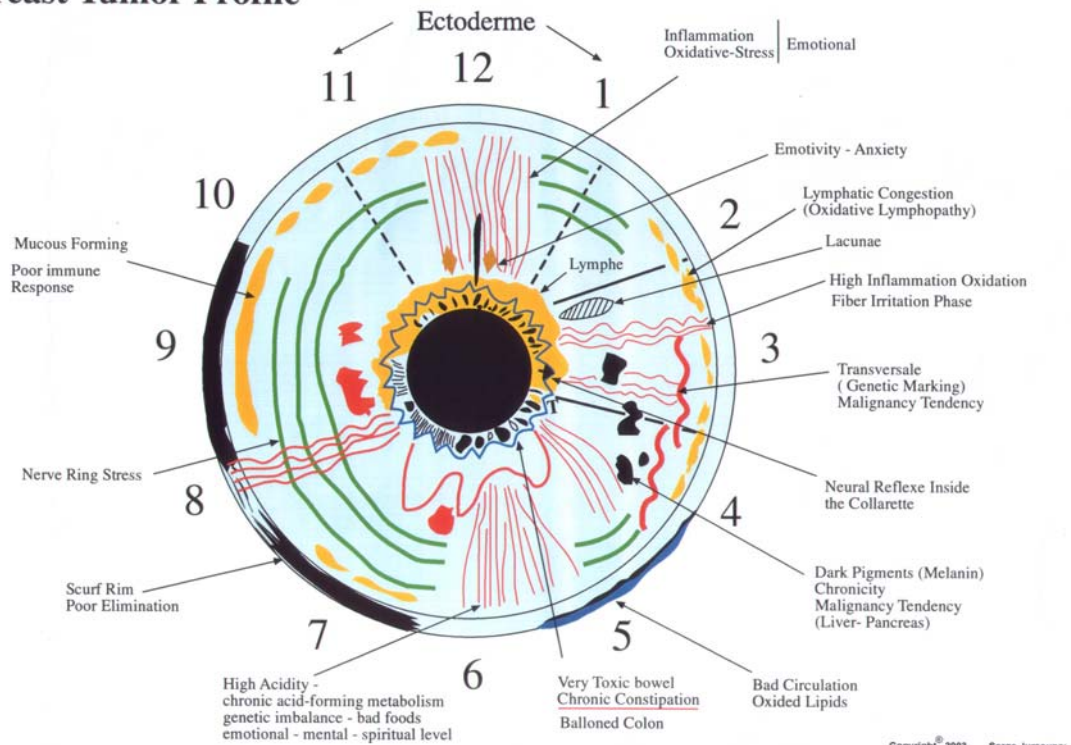
Jurasunas has found that neuron damage can be observed within the eye around the pupil area. People will age more quickly when they lead an unbalanced lifestyle, have chronic stress, poor food habits, and an exhausted nervous system.

Jurasunas tells of a 42 year old women who consulted with him:

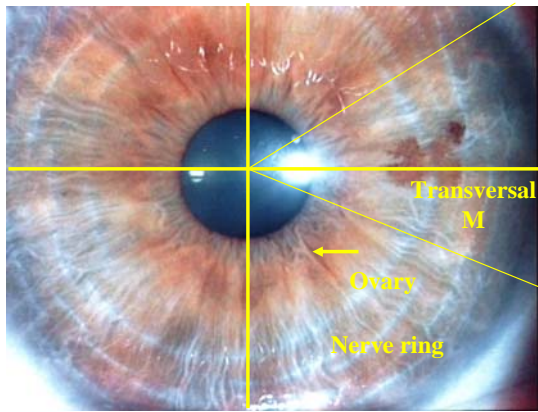
“Just observing her I was able to tell her she had recently suffered a dramatic biological collapse somewhere in her body. She said this was so and added that for the past few months she had been feeling like an old lady.

Most of her hair had already turned white. Her iridology analysis showed disturbances in the nervous system, hypothalamus, colon, liver and kidney. Again the question: How could any of this have been adequately detected through routine hospital analysis? Hospitals are surely missing something of great value by not incorporating iridology into their basic diagnostics”.

Breast Tumor Profile



Case 10881 – 2 – Left iris



The left iris shows a cancer risk with a transversal between 3 and 3,30 o'clock. (M=Mammary). A brown metabolic spot with also a transversal is visible on lung area indication of lung weakness.

The descending colon is quite irritated and intoxicated affecting by reflex the mammary tissue. White accentuated nerve going all over the iris including brain area indicate a strong acute nerve tension and oxidative stress.

Note that the transversal that Professor Jurasunas refers to is a white fiber that moves crosswise against the normal fiber direction. Transversals in the iris are an indication of genetic predisposition to weakness in the corresponding area.

Also notice that at 5:00 the ovary is indicated with an arrow. This can be a factor which can indicate breast cancer risk (progesterone). As explained by Professor Jurasunas, chronic constipation and stagnation in the colon can develop carcinogenic bacteria which can be involved in breast cancer.

Cancer and other Degenerative Disease

“The iridology approach is most helpful to the practitioner since it visualizes the whole condition of the body”
Professor Serge Jurasunas

Professor Serge Jurasunas of Portugal has viewed and photographed over 80,000 peoples' eyes, including 20,000 cancer patients whose malignancies covered the entire spectrum of types, grades, and involved organs. He is a world renowned leader in the field of degenerative disease such as cancer and the science of Aging as it relates to modern diseases like Parkinson's and Alzheimer's. He is a naturopathic physician, nutricionist, homeopathic doctor, researcher and practitioner of iridology.

In the United States, practitioners of alternative therapies are cautioned to never say they can diagnose an illness, they are warned to refer to people they are trying to help as “clients” and never as “patients”. The consequences can be

grave if these rules are not followed. These domains are acceptable only in the medical world of surgery and chemical treatments. There is a great deal of fear around invasion into the realms of health where western medicine is practiced and pharmaceutical companies reign. This is not the case in most European countries where any and all forms of healing are embraced and practitioners of various modalities have learned to work together.

The research and clinical work of Dr. Josef Deck of Germany, recognized as the best iridologist in Europe, has significantly demonstrated to European physicians the scientific value of iridology as a diagnostic tool. And the experiments of Dr. Velkhover and Romashov at the University of Moscow, demonstrating striking correlations between iridological analysis and standard diagnostic techniques, show what can happen when scientists approach iridology with an open mind.

Professor Serge Jurasunas is one of many who look to the iris for initial signs of the presence of cancer, or hereditary tendencies that could lead to cancer. One of the research tests Professor Jurasunas conducted was to evaluate the correlation between the nerve stress rings found in the iris , free radical activity, and low antioxidant status in breast cancer patients.